

AMENDMENTS

In the Claims:

This listing of claim replaces all prior versions, and listings, of claims in the application:

1. (Currently Amended) A display device comprising:
a plurality of pixels disposed in a matrix configuration;
a plurality of gate lines extending in a direction; and
a vertical driving circuit supplying a gate scanning signal to the gate lines, each of the pixels being selected according to the gate scanning signal,

wherein at least one of the gate lines comprises a first gate line and a second gate line, and a metal wiring is disposed over the first and second gate lines so as to connect the first and second gate lines and is located near an output portion of the vertical driving circuit, and
a distance between the metal wiring and a gate wiring in the output portion of the vertical driving circuit is larger than 10 μm .
2. (Original) The display device of claim 1, wherein a distance between the first and second gate lines is larger than 10 μm .
3. (Previously Presented) A display device comprising:
a plurality of pixels disposed in a matrix configuration;
a plurality of gate lines extending in a direction; and
a vertical driving circuit supplying a gate scanning signal to the gate lines, each of the pixels being selected according to the gate scanning signal,

wherein at least one of the gate lines comprises a first gate line and a second gate line, and a metal wiring connects the first and second gate lines and is located near an output portion of the vertical driving circuit, and

wherein a distance between an edge of the first gate line and a gate wiring in the output portion of the vertical driving circuit is larger than 10 μm , the edge of the first gate line facing the gate wiring in the output portion.

4. (Original) The display device of claim 1, wherein the second gate line is connected to the pixels.

5. (Original) The display device of claim 1, wherein the gate lines are made of molybdenum, chrome, a molybdenum alloy or a chrome alloy.

6. (Original) The display device of claim 1, wherein the metal wiring is made of aluminum or an aluminum alloy.

7. (Original) The display device of claim 1, wherein the metal wiring is disposed above the gate lines.

8-20. (Cancelled)

21. (Previously Presented) The display device of claim 1, wherein the metal wiring is made of a material different from a material of which the gate lines are made.

22. (Cancelled)